

## **Amendments to the Specification**

Please amend paragraph [0024] as follows:

[0024] Fig. 1 is a plan view of the seal of a gas supply system of metal for an airbag system; ~~and~~

Please amend paragraph [0025] as follows:

[0025] Fig. 2 is a sectional view of the seal of a gas supply system of metal for an airbag system of Fig. 1-; and

After paragraph [0025], please add the following new paragraph:

Figure 3 is a schematic representation of interlacing in the seal of the present invention.

Please amend paragraph [0030] as follows:

[0030] According to a further exemplary embodiment, a strip-shaped band of gas and ageing-resistant silicone is inserted in an area of a gas supply system of metal, the wall of which is then compressed by the application of pressure. The pressure die(s) applying pressure to the wall have a profiled surface. During compression of the wall, the metal of the wall is indented into the band of silicone in those places of the die(s) that are raised. The result is a mechanical interlacing as schematically illustrated in Figure 3. The seal of the gas supply system is now pressure-tight. No template is necessary to make the seal which is inserted into the gas supply system. This is why the seal can be formed directly on the end of a long conduit since after pressure application no further finishing processes are needed.